

10/587831

1

SEQUENCE LISTING

<110> VITZTHUM, FRANK

<120> TEST SYSTEM AND METHOD FOR THE DETECTION OF ANALYTES

<130> 05552.1470

<140>

<141>

<150> PCT/EP05/000906

<151> 2005-01-31

<150> DE 10 2004 004 882.7

<151> 2004-01-30

<160> 7

<170> PatentIn Ver. 3.3

<210> 1

<211> 45

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic
oligonucleotide

<400> 1

gcgagcctgg gattaaataa aatagtaaga atgtatagcg ctgcg

45

<210> 2

<211> 34

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic
oligonucleotide

<400> 2

gcgagcgtat ctagctatgt tgatggtggc tcgc

34

<210> 3

<211> 32

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic
oligonucleotide

<400> 3

gcgagcctgt acgtgtggca gttgctgctc gc

32

<210> 4
<211> 17
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
oligonucleotide

<400> 4
tggttggtgt ggttggt

17

<210> 5
<211> 11
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
oligonucleotide

<400> 5
gataccgagc g

11

<210> 6
<211> 28
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
oligonucleotide

<400> 6
cgctcggtat ctagctatgt tgatggtg

28

<210> 7
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
oligonucleotide

<400> 7
gtatctagct atgttgatgg tg

22